

Amendments to the Claims:

Please amend Claims 1 –8, 10, 12, 15, 16, 21 – 24, and 26 as indicated in the following listing of claims, which replaces all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently Amended) A method for distributing programming, the method comprising:

- transmitting a first set of program segments according to a schedule of programming;
- storing a second set of program segments on a server, at least one of the first set of program segments having a counterpart in the second set of program segments;
- maintaining a database that records user authorizations to program segments on the server;
- detecting a request from a user for ~~program~~ control to manipulate progression of a particular program segment; and
- determining whether to grant ~~program~~ control to manipulate progression of the particular program segment to the user.

2. (Currently Amended) The method according to claim 1 wherein determining whether to grant ~~program~~ control to manipulate progression of the particular program segment to the user comprises:

- identifying the particular program segment; and
- determining whether the particular program segment has a counterpart stored on the server.

3. (Currently Amended) The method according to claim 2 wherein determining whether to grant ~~program~~ control to manipulate progression of the particular program segment to the user further comprises ascertaining whether the user is authorized to access the counterpart to the particular program segment from the server.

4. (Currently Amended) The method according to claim 1 wherein determining whether to grant ~~program~~ control to manipulate progression of the particular program segment to the user comprises:

identifying the particular program segment; and

ascertaining whether the user is authorized to access the counterpart to the particular program segment from the server.

5. (Currently Amended) The method according to claim 1 wherein detecting the request from the user for ~~program~~ control to manipulate progression of the particular program segment of the particular program segment comprises receiving a wireless program-control request from a remote control.

6. (Currently Amended) The method according to claim 1 further comprising granting permanent ~~program~~ control to manipulate progression of ~~over~~ the particular program segment to the user.

7. (Currently Amended) The method according to claim 6 wherein granting permanent ~~program~~ control to manipulate progression of ~~over~~ the particular program segment to the user comprises storing the particular program segment on the server indefinitely.

8. (Currently Amended) The method according to claim 6 wherein granting permanent ~~program~~ control to manipulate progression of ~~over~~ the particular program segment to the user comprises granting permission to the user to copy the particular program segment from the server.

9. (Original) The method according to claim 1 wherein the particular program segment comprises one of a video program and an audio program.

10. (Currently Amended) A method for distributing video programming, the method comprising:

storing a set of video program segments on a server;

preauthorizing a user to have **program** control to manipulate progression of ~~over~~ a subset of the video program segments to establish a preauthorization scheme;

detecting a request from the user for **program** control to manipulate progression of a particular video program segment; and

granting **program** control to manipulate progression of the particular video program segment to the user ~~of the particular video program segment~~ in accordance with the preauthorization scheme.

11. (Original) The method according to claim 10 wherein the subset of the program segments is the set of program segments.

12. (Currently Amended) The method according to claim 10 wherein detecting the request from the user for **program** control to manipulate progression of ~~a~~ the particular video program segment comprises receiving a wireless program-control request.

13. (Original) The method according to claim 10 wherein the server is local to the user.

14. (Original) The method according to claim 13 wherein the server is located on a set-top box.

15. (Currently Amended) A method for distributing programming, the method comprising:

- transmitting a first set of program segments according to a schedule of programming;
- storing a second set of program segments on a server, at least one of the first set of program segments having a counterpart in the second set of program segments;
- preauthorizing a user to have ~~program~~ control to manipulate progression of ~~over~~ program segments on the server to establish a preauthorization scheme;
- maintaining a database that records user authorizations to program segments on the server;
- detecting a request from a user for ~~program~~ control to manipulate progression of a particular program segment; and
- determining whether to grant ~~program~~ control to manipulate progression of the particular program segment to the user in accordance with the preauthorization scheme.

16. (Currently Amended) A system for distributing programming, the system comprising:

- a transmitter configured to transmit a first set of program segments according to a program schedule;
- a server configured to store a second set of program segments, at least one of the first set of program segments having a counterpart in the second set of program segments;
- a database configured to record user authorizations to program segments on the server;
- a detector configured to detect a request from a user for ~~program~~ control to manipulate progression of a particular program segment; and
- a control system in communication with the transmitter, the server, the database, and the detector, the control system being configured to operate the transmitter, the server, the database, and the detector to provide ~~program~~ control to manipulate progression of program segments on the server to the user in accordance with a predetermined authorization scheme.

17. (Original) The system according to claim 16 wherein the control system is configured to identify the particular program segment and to determine whether the particular program segment has a counterpart stored on the server.

18. (Original) The system according to claim 17 wherein the control system is further configured to ascertain whether the user is authorized to access the counterpart to the particular program segment from the server in accordance with the predetermined authorization scheme.

19. (Original) The system according to claim 16 wherein the control system is configured to identify the particular program segment and to ascertain whether the user is authorized to access the counterpart to the particular program segment from the server in accordance with the predetermined authorization scheme.

20. (Original) The system according to claim 16 wherein the particular program segment comprises one of a video program and an audio program.

21. (Currently Amended) A computer-readable storage medium having a computer-readable program embodied therein for directing operation of a programming-distribution system including a transmitter; a server; a database; a detector; and a control system configured to provide program control of program segments on the server, the computer-readable program including instructions for operating the programming-distribution system in accordance with the following:

transmitting a first set of program segments with the transmitter according to a schedule of programming;

storing a second set of program segments on the server, at least one of the first set of program segments having a counterpart in the second set of program segments;

maintaining on the database a record of user authorizations to program segments on the server; and

detecting a request from a user for **program** control to manipulate progression of a particular program segment.

22. (Currently Amended) The computer-readable storage medium according to claim 21 wherein the computer-readable program further includes instructions for operating the programming-distribution system in accordance with determining whether to grant **program** control to manipulate progression of the particular program segment to the user.

23. (Currently Amended) The computer-readable storage medium according to claim 22 wherein the instructions for operating the programming-distribution system in accordance with determining whether to grant **program** control to manipulate progression of the particular program segment to the user include:

instructions for identifying the particular program segment; and

instructions for determining whether the particular program segment has a counterpart stored on the server.

24. (Currently Amended) The computer-readable storage medium according to claim 23 wherein the instructions for operating the programming-distribution system in accordance with determining whether to grant **program** control to manipulate progression of the particular program segment to the user further include instructions for ascertaining whether the user is authorized to access the counterpart to the particular program segment from the server.

25. (Original) The computer-readable storage medium according to claim 21 wherein the particular program segment comprises one of a video program and an audio program.

26. (Currently Amended) The computer-readable storage medium according to claim 22 wherein the instructions for operating the programming-distribution system in accordance with determining whether to grant **program** control to manipulate progression of the particular program segment to the user include:

instructions for identifying the particular program segment; and

instructions for ascertaining whether the user is authorized to access the counterpart to the particular program segment from the server.